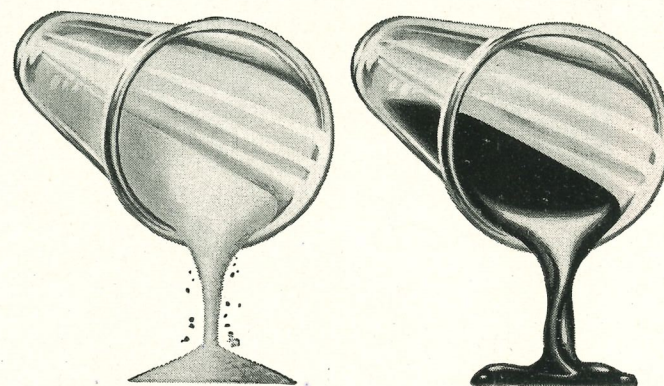
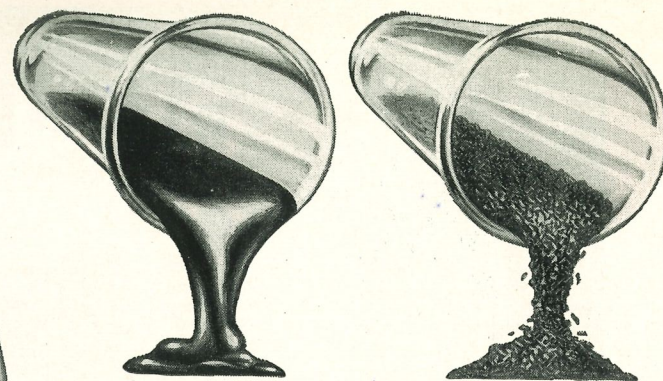
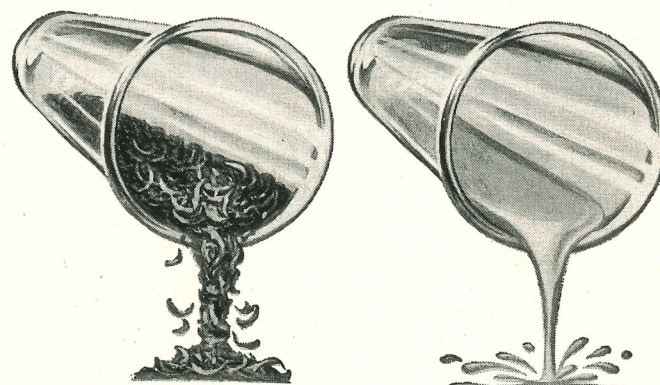
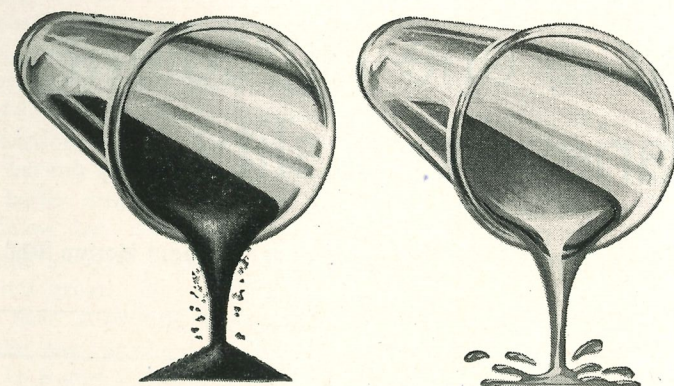




NEW WORLDS OF BLENDING



BLENDS ANY



IN PRODUCTION QUANTITIES. A new centrifugal force Liquid-Solids blender has evolved from P-K's exclusive "Twin-Shell" design. It blends never-before-practical combinations of liquids and solids! It reduces conventional blending operations to a single step!

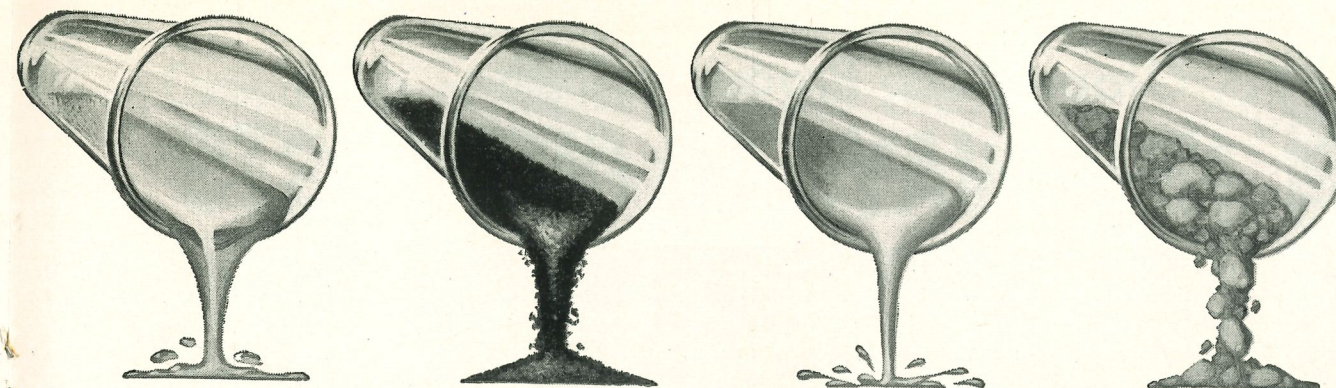
For new combinations of liquids and solids, this amazing blender offers untold advantages. Applications are limited only by imagination. They range from chemical reactions to coating very light solids such as cork, to producing all types of controlled granulations from fine to coarse.

In conventional applications, the one-step P-K Liquid-

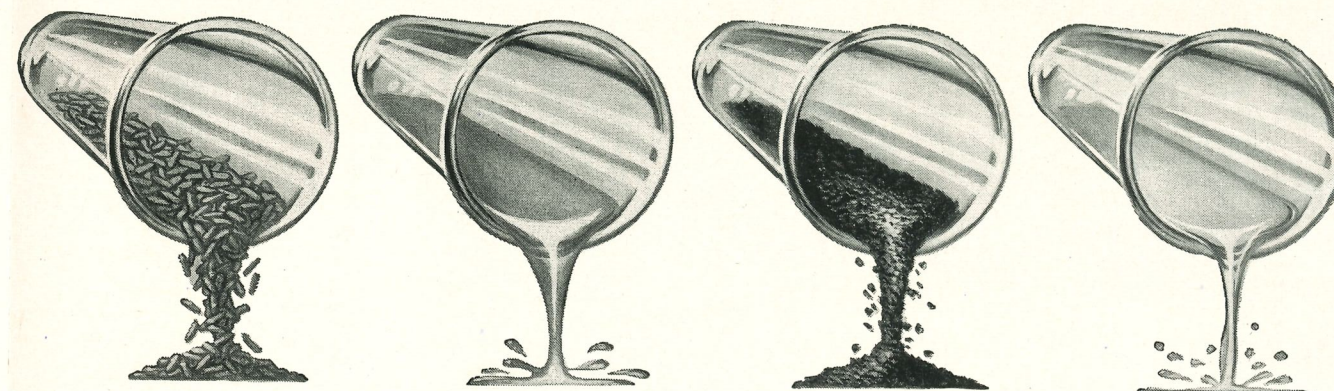
Solids blender often eliminates two and three separate stages of blending, pulverizing and screening. It replaces a multiplicity of equipment. It reduces equipment investment and materials handling costs.

P-K Liquid-Solids units blend up to 40% liquids by weight. Blending requires minutes, not hours. It involves four simple actions: 1) Dry Solids are charged to about 65% of shell volume. 2) Solids are tumbled and aerated to break up agglomerates. 3) Atomized liquid is dispersed through patented centrifugal force spray discs. 4) Product is discharged from the bottom of the blender.

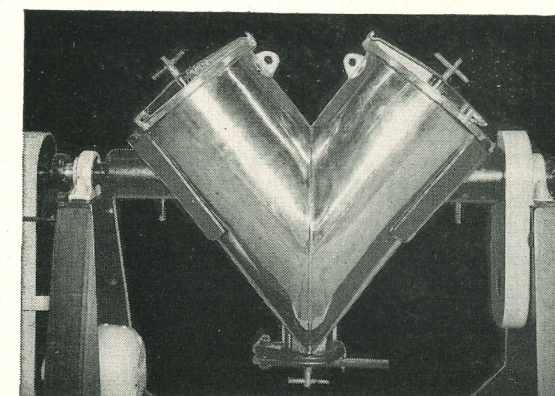
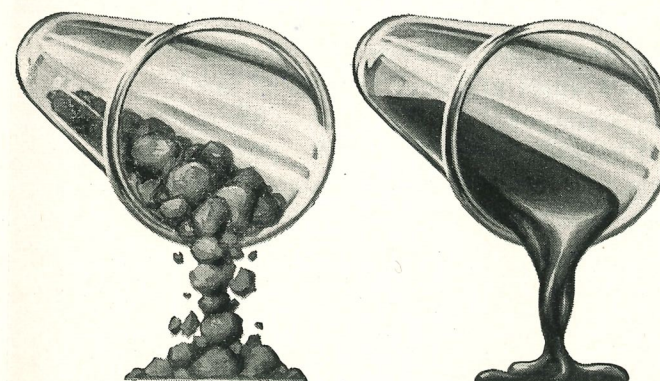
All surfaces of the blender are freely accessible. The



POSSIBILITIES



LIQUID WITH ANY SOLID!



Liquid-Feed bar is easily removed. These features speed cleaning and safeguard against contamination. Sizes range from laboratory models to 50 cu. ft. capacity.

FREE PRE-TEST OFFER. You can preview blending economies at our Laboratory. Pre-testing predicts savings in processing and handling and realistically demonstrates

the unique performance of this blender.

Our pre-test facilities for blenders — and also for P-K Vacuum Tumble Dryers — are at your disposal. Send or bring your test materials. For complete information call (Stroudsburg — Hamilton 1-7500) or write George Sweitzer at our East Stroudsburg Headquarters, 1609 Hanson Street.

Patterson  Kelley

Chemical and Process Equipment Division, East Stroudsburg, Pennsylvania